Journal of Pure and Applied Algebra 94 (1994) 353–354
North-Holland

Author Index Volume 94 (1994)

(The issue number is given in front of the page numbers.)

Aljadeff, E. and D.J.S. Robinson, Semisimple algebras, Galois actions and group cohomology (1) 1–15
Alperin, R.C. and A.J. Berrick, Linear representations of binate groups (1) 17–23
Anderson, D.R., F.X. Connolly, S.C. Ferry and E.K. Pedersen, Algebraic K-theory with continuous control at infinity (1) 25–47
Bajer, A. and H. Sadofsky, Cohomology of finite-dimensional connected cocommutative Hopf algebras (2) 115–126
Berrick, A.J., see R.C. Alperin (1) 17–23
Bueso, J.L., P. Jara and A. Verschoren, Duality, localization and completion (2) 127–141
Campbell, C.M., E.F. Robertson, N. Ruškuc and R.M. Thomas, Fibonacci semigroups (1) 49–57
Carboni, A., S. Johnson, R. Street and D. Verity, Modulated bicategories (3) 229–282
Chadha, G.K. and I.B.S. Passi, Idempotents in matrix group rings (3) 283–284
Cohen, J.-A. and K. Koh, On the primitive representations of the group of units of a ring to the symmetric group of the nonunits (3) 285–306
Connolly, F.X., see D.R. Anderson (1) 25–47
Eisenbud, D. and B. Sturmfels, Finding sparse systems of parameters (2) 143–157
Facchini, A., Generalized Dedekind domains and their injective modules (2) 159–173
Ferry, S.C., see D.R. Anderson (1) 25–47
Galindo, C., Intersections of 1-forms and valuations in a local regular surface (3) 307–325
Greenlees, J.P.C., Tate cohomology in commutative algebra (1) 59–83
Hill, P., Units of commutative modular group algebras (2) 175–181
Jara, P., see J.L. Bueso (2) 127–141
Johnson, S., see A. Carboni (3) 229–282
Kashiwabara, T., Hopf rings and unstable operations (2) 183–193
Koh, K., see J.-A. Cohen (3) 285–306
Lang, J. and S. Maslamani, Some results on the Jacobian Conjecture in higher dimension (3) 327–330
Maslamani, S., see J. Lang (3) 327–330
Meier, J., Hopfnicity of negatively curved polygonal amalgams of finite groups (3) 331–340
Passi, I.B.S., see G.K. Chadha (3) 283–284
Pedersen, E.K., see D.R. Anderson (1) 25–47
Peterzil, Y., Constructing a group-interval in o-minimal structures (1) 85–100
Pitteloud, Y., André–Quillen homology in degree five (2) 195–216
Priestley, H.A., Spectral sets (1) 101–114
Robertson, E.F., see C.M. Campbell (1) 49–57
Robinson, D.J.S., see E. Aljadeff (1) 1–15
Ruškuc, N., see C.M. Campbell (1) 49–57
Sadofsky, H., see A. Bajer (2) 115–126

Elsevier Science B.V.

Stark, C.W., Homologically trivial actions on chain complexes and finiteness properties of infinite groups (2) 217–228
Street, R., see A. Carboni (3) 229–282
Sturmfels, B., see D. Eisenbud (2) 143–157
Thomas, R.M., see C.M. Campbell (1) 49– 57
Van Wyk, L., Graph groups are biautomatic (3) 341–352
Verity, D., see A. Carboni (3) 229–282
Verschoren, A., see J.L. Bueso (2) 127–141